ADMISSIONS & TRANSFER

SUPPORTING BC's EDUCATION SYSTEM

2005/06 BC University Targets and Cut-off points for New Undergraduate Students

as at July 15, 2005

Compiled by the BC Council on Admissions and Transfer With Data Provided by the Universities

Background and Overview

In 2004/05, BCCAT began some cooperative work on sharing information among sectors within BC's public post-secondary system in order to assist institutions with enrolment planning. As a first step, data from the Central Data Warehouse (CDW) was utilized to provide the universities with a baseline ratio of actual transfer student registrants to each university in Fall 2004 to potential transfer students from Fall 2003. Spring and Summer data were then added for Simon Fraser University because of the large number of transfer students enrolled in those semesters. Planned enhancements to this work in 2005/06 include the reporting of full-year data for all of the universities as well as the addition of program-level college data and faculty-level university data. As new information on potential transfer students is gathered, this will continue to be shared with BC's post-secondary institutions.

In addition to the work described above, there was university agreement through The University Presidents' Council's Institutional Research Directors to provide to sending institutions via BCCAT, 2005/06 planned targets for new BC college transfer and direct entry students, and cut-off points for university entry as they become available. That information has been compiled by BCCAT and is available on the following pages.

Consider this a work in progress and be aware that due to differing internal processes and other constraints, the data is not reported consistently among all universities and therefore is not fully comparable. (For example, the targets for Royal Roads and SFU represent the total for the full-year, while UBC and UVic targets are for the Winter session, September to April. Also, the targets are reported as headcounts except in the case of UVic where they are reported as FTEs. SFU data is by basis of admission while that for the other universities is by year level.) BCCAT hopes that the information for each university is still found to be useful and we are happy to receive any feedback as to how this information can be presented in future years to provide the greatest utility for non-university institutions.

Table 1 recaps the targets for Arts and Science and for Other faculties. Table 2 provides faculty and program level detail where available. (Reading the notes at the bottom of Table 2 is highly recommended to gain the best understanding of each university's data.) Table 3 indicates the cut-off points (percentage or GPA) for entry of new undergraduate students.

Table 1:2005/06 University Targets for New Undergraduate Students, by Basis of Admission/Year Level (Data as available for each university)

Royal Roads Headcount	
Arts - Year 3	105
Science - Year 3	20
Commerce - Year 3	150
Royal Roads Total Headcount	275
SFU Headcount	
Arts & Science - BC Secondary	1549
Arts & Science - BC College	2023
Arts & Science - Other	1098
Arts & Science Total	4670
Other Faculties - BC Secondary	1049
Other Faculties - BC College	259
Other Faculties - Other	472
Other Faculties - Total	1780
SFU Grand Total Headcount	6450
UBC Headcount (Winter Session)	
Arts & Science - Year 1	2907
Arts & Science - Year 2	792
Arts & Science - Year 3	1001
Arts & Science - Year 4	39
Arts & Science Total	4739
Other Faculties	5854
UBC Grand Total Headcount	10,593
RRU, SFU & UBC Headcount Total*	17,318
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UVic FTEs (Winter Session)	
Year 1	2139
Year 2	356
Year 3	297
Other	178
UVic Total FTEs	2970

Note: Please see important notes regarding inconsistencies in reporting of data among universities and for additional information at bottom of Table 2.

^{*}Subtotal for RRU, SFU & UBC excludes UBC's Summer session.

Table 2:																							
2005/06 BC University Tai	gets for	New Und	dergradu	ate Stu	dents, by	faculty/p	rogram w	here	availabl	e													
(*Please see specific university																							
									Arts					Science	Arts &							Other	Grand
	Arts								Total	Science				Total		Other						Total	Total
Royal Roads	Arts BA	Diploma	Fine Arts	Music	Soc. Work	Humanities	Social Sc.	Other			BSC	BCompSc	Other				Applied Sc	Bus./Comm.	Educ.	Engineer.	Other		
Headcount																J				J			
to Year 3									105					20	125			150				150	275
SFU Headcount																							
BC Secondary									969					580	1549		757	292				1049	2598
BC College									1830					193	2023		140	114	5			259	2282
Other									921					177	1098		158	84	230			472	1570
Total SFU Headcount									3720					950	4670		1055	490	235			1780	6450
UBC Headcount																							
	1682	27		3	7 40			11	1797		1100		0	1109	2906								
Year 1	455		15					11 8	490		300		9	302	792								
Year 2	455		36					191	699		220	17			1001								
Year 3 Year 4	20		30	1	/			191	24		220	8		15	39								
Total UBC Headcount (Winter	20		3	1				I	24		/	0		13	39								
Session)	2612	27	54	. 6	6 40			211	3010	1	1627	25	76	1729	4739	469	1018	1218	1271		1878	5854	10593
,									33.3	-	.027		1	.,_,		107	10.0	.2.0					10070
UVic FTEs																							
Year 1																							2139
Year 2																							356
Year 3																							297
Other																							178
Total FTEs (Winter Session)			288			633	909		1830					566	2396					382	192	574	2970
*Notes:																							
Includes full-year data for Roya	l Roads and	 SELLUB <i>(</i>	and LIVic	includas	Winter sessi	ion (Sant -Ar	ril) data TIV	ic anti	rinates 100) BC colleg	o transfo	r FTFs in N	Jursina ir	thoir Ianu	arv intako n	lus additio	nal BC collec	na FTFs lins	nacified	at this time			
Based on the previous year, UBC									•														
while for the Winter session head								tako i	lidon sinai		Juan uui	ing and ann	110 05		lacount rigar			3033101113 41	0 (11		- nguro,		
2. SFU and UVic targets include in								aets d	o not inclu	ı de internati	onal stud	lents as no	targets a	are set for th	nis aroup.								
3. Royal Roads targets are for ent					Ū										0 .	ic targets	are by year I	evel 1-3.					
plus Other (specialized programs,	•			-																			
Based on the previous year, UBC												<i>y</i>											
4. New UBC students include new											nts who	have compl	leted a v	ear of Scier	ice and are	admitted to	o Pharmacy i	n the fall). Ne	w to pro	gram stude	nts are i	not	
included in the other universities'			<u> </u>										,					, -	,				
5. Royal Roads does not have se	<u> </u>	L	L	<u> </u>					1	1	1		1	1	1	1		1	1	I		1	++

Table 3:Fall 2005 BC University Cut-Off Points for New Entry Students to Arts & Science (As at July 15, 2005. Please see notes below)

Direct Entry-BC Sec. School

University	Faculty of Arts	Faculty of Science
SFU	80%	80%
UBC	82%	89%
UVic	76%	76%
UNBC	65%	65%

BC College Transfer - to Yr. 2

University	Faculty of Arts	Faculty of Science
SFU	2.70	2.70
UBC	2.80	2.50
UVic	3.00	3.00
UNBC	2.00	2.00

BC College Transfer - to Yr. 3

University	Faculty of Arts	Faculty of Science
Royal Roads	70%	70%
SFU	2.45	2.45
UBC	2.80	2.00
UVic	3.00	3.00
UNBC	2.00	2.00

Notes:

Royal Roads figures are for the Faculty of Social & Applied Sciences (within which Arts degrees and Science degrees are found) and for the Faculty of Management.

SFU cut-off figures are for the Faculty of Arts & Social Sciences, and the Faculty of Science.

SFU figures for Direct Entry- BC Sec. School are final. BC College to Yr. 2 cut-off figures are not expected to change.

The SFU cut-off for BC College Transfer to Yr. 3 is that for students entering on the basis of an Associate Degree.

UBC cut-off figures are for the Bachelor of Arts and Bachelor of Science degree and are estimated final figures.

UBC Direct Entry-BC Sec. School cut-offs are for students completing high school in June, 2005, based on all grades in .

UBC College Transfer cut-offs represent the cut-off to be met by students coming directly from a college, once their final grades are in.

The UVic BC College Transfer cut-off of 3.0 is on the UVic 9 pt. scale and is equivalent to a C+ . UVic cut-offs are expected to be final

The UNBC cut-offs are final.